



Legend

- BaPyrene1200withWPA Events (red dot)
- lead200soilwithWPA Events (yellow dot)
- lead400ind Events (yellow dot)
- BaP3000waste Events (red dot)
- BaPyrene3000ind Events (red dot)
- P1sediment200 Events (yellow square)
- Railroad (black line with cross-ticks)
- East Tank Farm (red outline)
- Loading Dock Area (orange outline)
- Lorraine Process Area (yellow outline)
- North Tank Farm (green outline)
- Wilcox Process Area (blue outline)
- Historical Feature (grey rectangle)
- On-site Building (brown rectangle)
- Drainage (dashed line)
- Stream, Intermittent (dotted line)
- Stream, Perennial (solid blue line)

Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

Image Source: National Agriculture Imagery Program 2015.



Wilcox Oil Company Superfund Site
Bristow, Creek County, Oklahoma

Surface Soil Metals - EPA DRAFT for Discussion
Industrial/Residential Pb and Benzo(a)Pyrene 7-9-20